CITY OF AUSTIN PRICING SUBMITTAL IFB 1100 CSZ1000REBID - AC and DC PANELBOARDS Version 1, updated 02/09/2021

SECTION 1	
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	SECTION 1									
breaker positions, 225 Åmps, two pole, top cable entry main breaker, in accordance with Specification E-1892. DC Panelboards, two wire, 125/250 Volt DC, 250 Amps, 10k AIC fully rated, 60 Hertz, 42 breaker positions, 225 Amps, two pole, top cable entry main breaker, in accordance with Specification E-1892. DC Panelboards, two wire, 125/250 Volt DC, 250 Amps, 10k AIC fully rated, 60 Hertz, 42 breaker positions, 225 Amps, two pole, top cable entry main breaker, in accordance with Specification E-1892. DC Panelboards, two wire, 125/250 Volt DC, 100 Amps, 10k AIC fully rated, 60 Hertz, 30 breaker positions, 100 Amps, two pole, top cable entry main breaker, in accordance with Specification E-1892. SIEMENS P1, 1 F, 2P + GROUND 4 EA \$ 1.633.11 \$ LEA \$ 1.633.11 \$ SIEMENS P1, 1 F, 2P + GROUND 4 EA \$ 1.262.73 \$ SIEMENS BL 42 EA \$ 3.23.8 \$ SIEMENS BL 24 EA \$ 16.09 \$ SIEMENS Cost Adder to Rem 1: Branch circuit breakers for AC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Rem 1: SIEMENS BL 24 EA \$ 16.09 \$ SIEMENS BL 24 EA \$ 16.09 \$ SIEMENS Cost Adder to Rem 2 and 3: Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Rem 2 and 3: Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Rem 2 and 3: Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Rem 2 and 3: Branch circuit breakers for DC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Rem 2 and 3: Branch circuit breakers for DC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Rem 2 and 3: Branch circuit breakers for DC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Rem 2 and 3: Bra	ITEM	ITEM DESCRIPTION	Manufacturer	Part Number		UNIT	UNIT PRICE	EXTENDED PI		
225 Amps, two pole, top cable entry main breaker, in accordance with Specification E-1892. DC Panelboards, two wire, 125/250 Volt DC, 100 Amps, 10k AIC fully rated, 60 Hertz, 30 breaker positions, 100 Amps, two pole, top cable entry main breaker, in accordance with Specification E-1892. SIEMENS P1, 1 F, 2P + GROUND 4 EA \$ 1.262.73 \$ Cost Adder to Item 1: Branch circuit breakers for AC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 1: Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 1: Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2 and 3: Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2 and 3: Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2 and 3: Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2 and 3: Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2: Cost Adder to Item 2: BQD 272 EA \$ 5.091 \$ SEMENS BQD 244 EA \$ 5.240 \$	1		SIEMENS	P1. 3 P, 4H + GROUND	6	EA	\$ 1.270.94	\$ 7.6		
SIEMENS P1, 1 F, 2P + GROUND 4 EA \$ 1.262.73 S Cost Adder to Item 1: 4 Branch circuit breakers for AC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 1: 5 Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 1: SIEMENS BL 42 EA \$ 32.38 S SIEMENS BL 24 EA \$ 16.69 S SPECIFICATION SPEC	2		SIEMENS	P1, 1 F, 2P+GROUND	12	EA	\$ 1.633.11	\$ 19.5		
4 Branch circuit breakers for AC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with SIEMENS BL 42 EA \$ 32.38 \$ SIEMENS BL 42 EA \$ 32.38 \$ \$ 32.38 \$ SIEMENS BL 42 EA \$ 16.09 \$ \$ Specification E-1892. Cost Adder to Item 2 and 3: Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with SIEMENS BL 24 EA \$ 16.09 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3		SIEMENS	P1, 1 F, 2P + GROUND	4	EA	\$ 1.262.73	\$ 5.0		
5 Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2 and 3: Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2 and 3: Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with SIEMENS BQD 272 EA \$ 50.91 \$ SOURCE STAND STA	4	Branch circuit breakers for AC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with	SIEMENS	BL	42	EA	\$ 32.38	\$ 1.3		
6 Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with Specification E-1892. Cost Adder to Item 2: 7 Branch circuit breakers for DC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with SIEMENS BQD 24 EA \$ 5.240 \$	5	Branch circuit breakers for AC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with	SIEMENS	BL	24	EA	\$ 16.09	\$ 3		
7 Branch circuit breakers for DC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with SIEMENS BQD 24 EA \$ 5.2.40 \$	6	Branch circuit breakers for DC panelboards, two pole, 15 to 60 Amps, 10k AIC, in accordance with	SIEMENS	BQD	272	EA	\$ 50.91	\$ 13.8		
	7	Branch circuit breakers for DC panelboards, two pole, 70 to 100 Amps, 10k AIC, in accordance with	SIEMENS	BQD	24	EA	\$ 52.40	\$ 1.2		
SECTION I TOTAL S							1 TOTAL	\$ 49.1		

The City reserves the right to purchase and add items not specified in Line Items No. 1 - 7 above to the contract. For evaluation purposes only, the City is forecasting the additional items to represent an additional 10% in cost of the contract. Bidders shall provide a percentage markup over their invoice for calculation purposes. The markup shall be expressed in numerical terms (ie. 20 to represent 20%). The markup percentage shall be fixed throughout the term of the contract including any subsequent renewal/extension periods and are not subject to increase.

ITEM	ITEM DESCRIPTION	BIDDERS MARKUP %
8	ADDITIONAL REQUIREMENTS	10.00%

Bidders Firm Delivery: 60 Calendar Days After Receipt of Order.

DELIVERY TERMS: DELIVERY IS TO BE FOB DESTINATION, PREPAID AND ALLOWED. SEE ATTACHED TERMS & CONDITIONS FOR ADDITIONAL DELIVERY TERMS.

DELIVERY METHOD: COMMON CARRIER

COMPANY NAME: ___ APFELBAUM INDUSTRIAL, INC.

PRINTED NAME: OCTAVIO MANZANO
EMAIL ADDRESS: sales@apfelbaumind.com

Section 0705 Pricing Data